



**MARINE  
CARE**

# CARECLEAN BULK HC-P

- Biodegradable
- Potassium Hydroxide based
- IMO MEPC COMPLIANT

**Strong alkaline cleaner for removal of pet-coke, coal (tar pitch), clay and sulphur residues in hold cleaning applications**

## DESCRIPTION

Careclean Bulk HC-P is a strong alkaline foam cleaner suited to remove residues of bulk loads such as coal, pet coke, sulphur and clay from bulk holds by means of (foaming) hold wash systems.

## ADVANTAGE

Careclean Bulk HC-P provides economic removal of:

- Clay and Sulphur residues
- Coal (tar pitch) and pet coke residues

## APPLICATIONS

### *Cargo Hold Cleaning*

Careclean Bulk HC-P is used to clean cargo holds after carrying cargoes such as pet coke, coal and mineral ores. After de-mucking, sweeping, and pre-washing, apply Careclean Bulk HC-P in a 10 - 50 % solution depending on the contamination. Let the product soak for 20 to 45 minutes making sure not to let the solution dry on the surface. Then spray off with water.

Careclean Bulk HC-P can be applied with the *Caretech Application Kit SU*.

### *Spray Method*

Depending on the amount and character of the contamination, Careclean Bulk HC-P is to be used pure or diluted at an advised temperature of 40 - 60 ° C. Allow the product to work for 20 to 60 minutes making sure not to let the solution dry on the surface. Rinse afterwards with a powerful high pressure water jet. Warm water is to be preferred.



Revision	2.0	Document number	PDS-08-11
Date of issue	17-07-2023	Page	1 of 2

**MARINE CARE BV**  
Oude Maasweg 35  
Port number 4005  
3197 KJ Rotterdam  
The Netherlands  
T. +31 (0)10 2950342  
F. +31 (0)10 2950345  
E. [supply@marinecare.nl](mailto:supply@marinecare.nl)  
W. [www.marinecare.nl](http://www.marinecare.nl)

### *Fire caused smoke deposits*

For cleaning of fire caused smoke deposits use a 1 - 10 % solution.

Careclean Bulk HC-P is suitable for use on most metals except for aluminum, tin, zinc and galvanized materials.

### **DIRECTIONS FOR USE (SEE APPLICATIONS)**

#### **DOSAGE**

General Cleaning	1 - 10 %
Hold Cleaning	10 - 50 %

#### **AVAILABLE PACKAGING**

Can, drum

#### **APPROVALS**

- IMO MEPC compliant

All our supplied hold cleaning chemicals are IMO approved & comply with the set Marpol MEPC 63/23/add. 1, Annex 24 resolution MEPC.219(63) – Annex V – 2012 guidelines adopted March 2012.

For detailed information on safety and health, please refer to the Material Safety Data Sheet MSDS and/or product label.



# MARINE CARE

#### **CARECLEAN BULK HC-P**

- Biodegradable
- Potassium Hydroxide based
- IMO MEPC COMPLIANT



Revision	2.0	Document number	PDS-08-11
Date of issue	17-07-2023	Page	2 of 2

This information is based on data that we believe to be accurate and reliable and is intended to be used by persons having the knowledge and skill to apply this product properly. We assume no responsibility for results or damages incurred from their use by the Buyer. No liability (including liability for negligence) will attach to Marine Care or its servants or agents arising out of or in connection with or in relation to this product information.

**MARINE CARE BV**  
Oude Maasweg 35  
Port number 4005  
3197 KJ Rotterdam  
The Netherlands  
T. +31 (0)10 2950342  
F. +31 (0)10 2950345  
E. [supply@marinecare.nl](mailto:supply@marinecare.nl)  
W. [www.marinecare.nl](http://www.marinecare.nl)